














	Water Main		Capped Line
	Water Service Line		Reducer/Expander
	Hydrant Line		Gate Valve
	MWRA Water Main		Butterfly Valve
	Water Tie Line		Check Valve
	Easements		Air Relief Valve
	Pipe Cross Overs		Blow Off Valve
			Hydrant with Valve
			Hydrant without Valve

All water distribution system data is shown at a scale of 1 Inch = 100 Feet.

Horizontal Datum: NAD-83 Massachusetts Coordinate System Mainland Zone
Vertical Datum: NAVD-88

Water pipe distribution information was compiled from source maps named "City of Cambridge Plans of Water Distribution System 1995 - From Original Plans - 1959, Scale 1"=100." maintained at the Cambridge Water Department. Source documents were maintained at scales ranging from 1" = 20. to 1" = 100. The Water data was developed by utilizing the offset measurements noted on the source documents and creating construction ties to captured planimetric data. Controlled graphic adjustment was completed as appropriate.

The City of Cambridge and its Water Department and MIS Department assume no legal responsibility for the information shown on these maps.



All Maps are Oriented North/South
with the Title bar on the right



This Atlas was produced using the City of Cambridge Geographic Information System (GIS). The GIS is a computer based program that provides tools for spatial data analysis. In particular the system enables spatial or geographic data to be stored, retrieved, manipulated, analysed and mapped. The GIS is being implemented City-wide by the City of Cambridge MIS Department.

The GIS was implemented in 1995 to assist in the mapping and analysis of the City's Geography.

For further information regarding the GIS contact:
Peter Bujwid, MIS Department (617) 349 - 4140
Email: gis@ci.cambridge.ma.us